

DESCRIPTION

PRODUCTS COVERED:

USL, CNL - Switching power supplies, Model HWS600-5, HWS600-12, HWS600-24, HWS600-24/RV, HWS600-48.

GENERAL:

These devices are open-type switching power supplies, employing an Isolating-Type, Step-down Transformer and related circuitry enclosed within a metallic cover. These power supplies are intended for use in industrial control applications, in a pollution degree 2 environment.

ELECTRICAL RATINGS:

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| Model | Input, ac/dc | | | Output, ac/dc | |
|--------------|--------------|-------|-----|---------------|-----|
| | V (ac) | Hz | A | V (dc) | A |
| HWS600-5 | 100-240 | 50/60 | 8.2 | 5 | 120 |
| HWS600-12 | 100-240 | 50/60 | 8.2 | 12 | 53 |
| HWS600-24 | 100-240 | 50/60 | 8.2 | 24 | 27 |
| HWS600-24/RV | 100-240 | 50/60 | 8.2 | 24 | 27 |
| HWS600-48 | 100-240 | 50/60 | 8.2 | 48 | 13 |

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE'S USE):

USL - Indicates Investigated To UL 508, Standard for Industrial Control

Equipment.

CNL - Indicates Investigated To Canadian National Standard(s) C22.2 No. 14-M95.

Note: CNL = Canadian National Standards - Listed

USL = United States Standards - Listed